

26 MAR 1913

CONFIDENTIAL

Chief, Operations and Training Division, OC

PLEASE RETUIN TO ENGINEERING DIVISION

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Chief, Engineering Division, CC		25X
Land Line Evaluation		25X
1. Commencing during the latter part		
	ns system from This	25X 25X
the contractor's facilities evaluation vill include communications via		25/
gation utilizing the OFM modulation capabili		
In addition it is intended to communicate by		
utilizing the audio tone portion of the	equipment.	25X
2. It is requested that action be take		25.
distance land line facilities from	to the	25 X
These lines should		25X 25X
distortion. It is particularly desirable to of H-88 type lines be avoided and that no to be included in this circuit.	eletype repeaters	
3. After the equipment is evaluated a	t	25X
it is intended to transfer the Data Receiving Signal Center at Headquarters and relay intended audio tone system from the RF Receiving	ng Terminal to the elligence via the g Terminal at	
to the Data Terminal in "L" Build		25X
installation is accomplished, it will be ne	ceseary to	25X
permanently lease an audio circuit from to Headquarters for this purpose. It is su also investigate the availability of this t		23%
		25X
OC-E/R+D-EP/WNH:mir (25 March 1958)		231

R+D Subject File OC-E Chrono

R+D Chrono EP Chrono